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sending a plurality of output coefficients at the

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Systems, methods, and apparatus for quantization of spectral ...

Typically a transform **between** a set of LP filter **coefficients** and a 4c shows an example of a (**dequantized**) sequence of **output** values V30a as produced ...

www.freepatentsonline.com/20060271356.html - 60k - [Cached](#) - [Similar pages](#)

Scalable MPEG2 compliant video encoder - Patent 5768537

After transformation, many of the frequency **coefficients** are zero, The **output** of **quantization**, prior to ZZ scan processing, is returned to R-chip 801 ...

www.freepatentsonline.com/5768537.html - 71k - [Cached](#) - [Similar pages](#)

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Method and apparatus for converting the bitrate of an encoded ...

The resulting **dequantized** 8×8 block of DCT **coefficients** are passed to the inverse

The computer 710 can be coupled to a **plurality** of **input** and **output** ...

www.patentstorm.us/patents/6775325-description.html - 53k - [Cached](#) - [Similar pages](#)

Method of pausing an MPEG coded video stream - US Patent 7023924

In step 282, the next AC DCT **coefficient** is obtained from the **input** stream The **quantization** scale factor is initialized in each slice header and can ...

www.patentstorm.us/patents/7023924-description.html - 193k - [Cached](#) - [Similar pages](#)

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EP770246 Johnson european software patent - Method and apparatus ...

28 is block diagram of the scaler with an **input** to **output** ratio of five-to-three in the one

Letting r denote the **dequantized** DCT **coefficients**, ...

gauss.ffii.org/PatentView/EP770246 - 204k - [Cached](#) - [Similar pages](#)

EP896477 Discovision european software patent - Start code ...

The **coefficients** can be quantized, and depending upon the **quantization** step, [0851]

The value **output** from the tables is modified by a **scale** factor. ...

gauss.ffii.org/PatentView/EP896477 - 870k - [Cached](#) - [Similar pages](#)

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Video decompression

The **coefficients** can be quantized, and depending upon the **quantization** step, Note that g(k) operates directly on even **input** values to yield **output** ...

www.okpatent.us/vertical_boiler/video_decompression.html - 530k - [Cached](#) - [Similar pages](#)

System for compression and decompression of video data using ...

a processor for selectably providing as **output** data **coefficients** of a 1-dimensional ...

dequantized **coefficients** from said **quantization** circuit and said ...

www.wikipatents.com/5341318.html - 319k - [Cached](#) - [Similar pages](#)

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Results for "(minimizing a difference<and>dequantized)"

Your search matched 1 of 1583645 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance in Descending order**. [e-mail](#) [printer friendly](#)

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» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

[Select All](#) [Deselect All](#)

- ☐ 1. **Balanced multiple description video coding using optimal partitioning of the DCT coefficients**
Matty, K.R.; Kondi, L.P.;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 15, Issue 7, July 2005 Page(s):928 - 934
Digital Object Identifier 10.1109/TCSVT.2005.848343
[AbstractPlus](#) | Full Text: [PDF\(800 KB\)](#) IEEE JNL
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	("5768537" or "6775325" or "7023924" or "5341318").pn.	USPAT	OR	OFF	2007/06/08 11:33
L2	2	1 and minimizing	USPAT	OR	OFF	2007/06/08 11:27
L3	2	2 and dequantiz\$6	USPAT	OR	OFF	2007/06/08 11:27
L4	1	3 and (rate adj reduction)	USPAT	OR	OFF	2007/06/08 11:28
L5	1	4 and (quantization adj scale)	USPAT	OR	OFF	2007/06/08 11:28
L6	1	5 and difference	USPAT	OR	OFF	2007/06/08 11:30
L7	0	("770246" or "896477").pn.	EPO	OR	OFF	2007/06/08 11:34
L8	0	"770246".pn.	EPO	OR	OFF	2007/06/08 11:32
L9	0	"0770246".pn.	EPO	OR	OFF	2007/06/08 11:32
L10	0	"0896477".pn.	EPO	OR	OFF	2007/06/08 11:32

	U	1	Document ID	Issue Date	Pages
1	X		US 7023924 B1	20060404	69
2	X		US 6775325 B1	20040810	16
3	X		US 5768537 A	19980616	17
4	X		US 5341318 A	19940823	129

	Title	Current OR	Current XRef
1	Method of pausing an MPEG coded video stream	375/240.26	375/240.27
2	Method and apparatus for converting the bitrate of an encoded bitstream without full re-encoding	375/240.03	
3	Scalable MPEG2 compliant video encoder	709/247	348/720; 348/721; 348/E11.021; 348/E5.067; 375/240.15; 382/248; 382/250; 382/251
4	System for compression and decompression of video data using discrete cosine transform and coding techniques	708/402	358/426.13; 358/426.14; 708/203; 708/401

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Keller; Sebastian et al.							
2		Florencio; Dinei A.							
3		Butter; Adrian Stephen et al.							
4		Balkanski; Alexandre et al.							

	Image Doc. Displayed	PT
1	US 7023924	
2	US 6775325	
3	US 5768537	
4	US 5341318	

	U	1	Document ID	Issue Date	Pages
1			US 7123666 B2	20061017	29
2			US 6401062 B1	20020604	30
3			US 3868603 A	19750225	30

	Title	Current OR	Current XRef
1	Gaussian minimum shift key transmitter with feedforward phase compensation	375/303	332/126; 332/127; 332/162; 375/274; 375/295; 375/296; 375/305; 455/113; 455/115.1; 455/126; 455/63.1; 455/67.11
2	Apparatus for encoding and apparatus for decoding speech and musical signals	704/223	704/219; 704/220
3	AUTOMATIC EQUALIZING ARRANGEMENT FOR A DATA TRANSMISSION CHANNEL	333/18	375/235

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Brown; James E. C. et al.	X						
2		Murashima; Atsushi	X						
3		Guidoux; Loic Bernard Yves	X						

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1	US 7123666	
2	US 6401062	
3	US 3868603	